

Amendments to the Specification:

Please replace the third full paragraph on page 6 of the specification as follows:

BRIEF DESCRIPTION OF THE DRAWINGS

The invention will be described with reference to the following drawings in which like reference numerals represent like elements and wherein:

Fig. 1 is a block diagram of a communication network having mobile terminals;

~~Fig. 2 is a block diagram of the server of Fig. 1;~~

Fig. ~~3~~2 is a block diagram of a mobile terminal that operates within the system of Fig. 1;

Fig. 3 is a block diagram of the server of Fig. 1;

Fig. 4 is a flowchart of operations for establishing a shared session and an individual session between the mobile terminal and the server;

Fig. 5 is a flowchart of operations for establishing a communication link between the mobile terminal and the server;

Fig. 6 is a diagram of a display screen having active windows according to an example embodiment of the present invention; and

Fig. 7 is a diagram of an active window according to an example embodiment of the present invention.

Please replace the third paragraph on page 12 which spans over to page 13 as follows:

Fig. ~~2~~3 shows that the server 28 may include a support server 46, a response handler or application server 48, a network application server 50 and a directory server 52. The referenced connections represent logical elements between the devices. The support server 46 may provide services oriented towards enabling and supporting the services provided to the terminal 20. The support server 46 may include an upgrade service unit 54, a bookmark service database unit 55, a login services unit 56, a bookmark database 57, a profile services unit 58, a client log unit

59 for collecting information about clients, and to be included into web browsing client object specific units 68, 68a, 68b, a system log unit 61 for collecting information about events in the server 28 from the client log unit 59, an advertisement services unit 60, an administrative services unit 62, a defined services unit 64 and a directory client unit 66.

Please replace the third paragraph on page 13 which spans over to page 14 as follows:

Fig. 3-2 is a block diagram of a mobile terminal that operates within the system of Fig. 1. The terminal 20 may include a display 70, a user interface (UI) framework 72, a browser 74, a driver 76 and hardware 78. The driver 76 may reside in the memory of the hardware 78 along with other data such as the internet address of the global address server 36 and software such as the browser 74. As the terminal 20 is turned on, the driver 76 may retrieve data relating to the internet address of the global address server 36. The driver 76 may be EPOC6, which is operating system software that handles hardware related functions in the terminal as well as offers a functioning environment to the application layer programs. Once the terminal 20 is power on, the terminal 20 may be coupled to the access point 22 and the ISP 24. Thus, the terminal 20 may be able to obtain its own internet address.